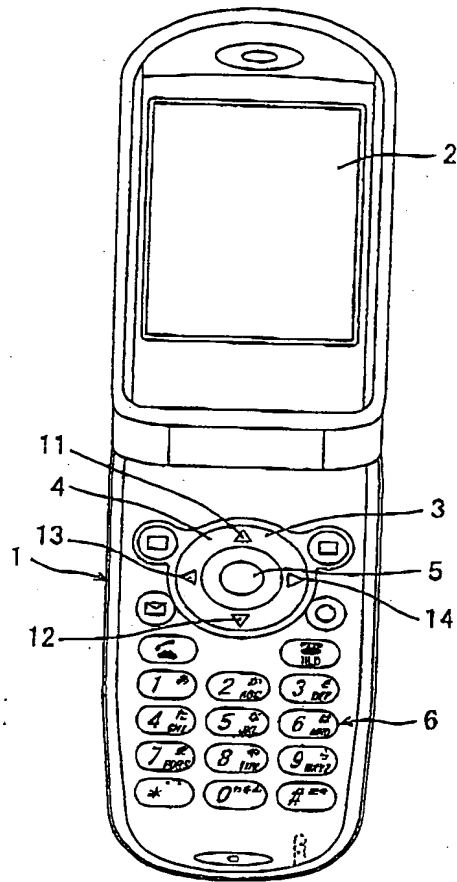
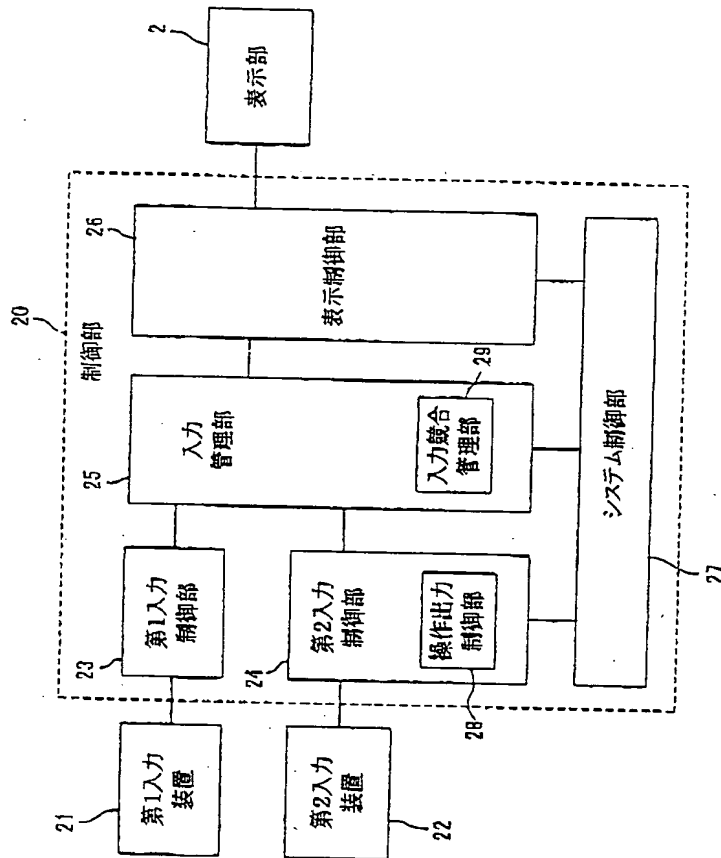


Fig 1



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Fig 2

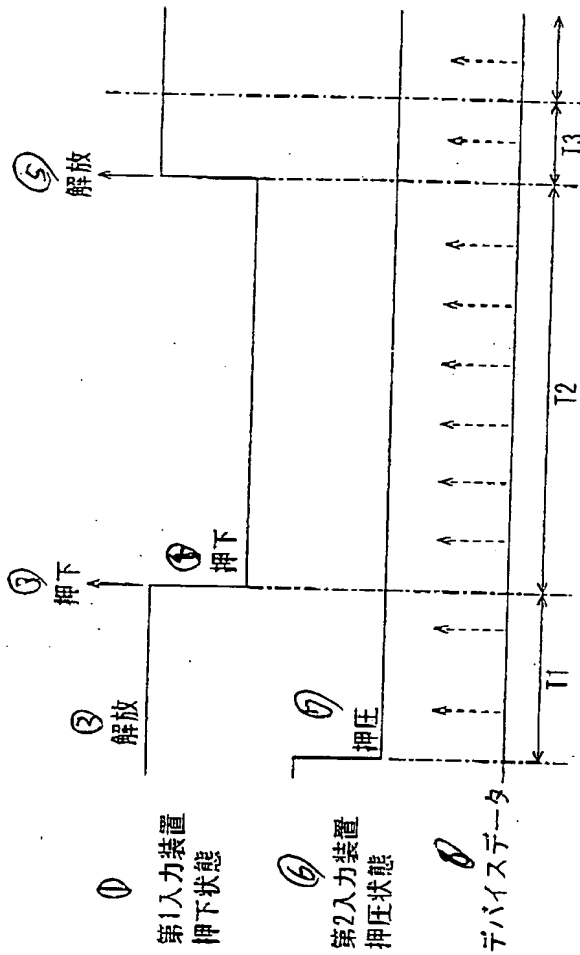


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(FIG. 2)

- 21: FIRST INPUT DEVICE
- 22: SECOND INPUT DEVICE
- 23: FIRST INPUT CONTROL UNIT
- 24: SECOND INPUT CONTROL UNIT
- 28: OPERATION OUTPUT CONTROL UNIT
- 25: INPUT MANAGING UNIT
- 20: CONTROL UNIT
- 29: INPUT COMPETITION MANAGING UNIT
- 27: SYSTEM CONTROL UNIT
- 26: DISPLAY CONTROL UNIT
- 2: DISPLAY UNIT

Fig. 3

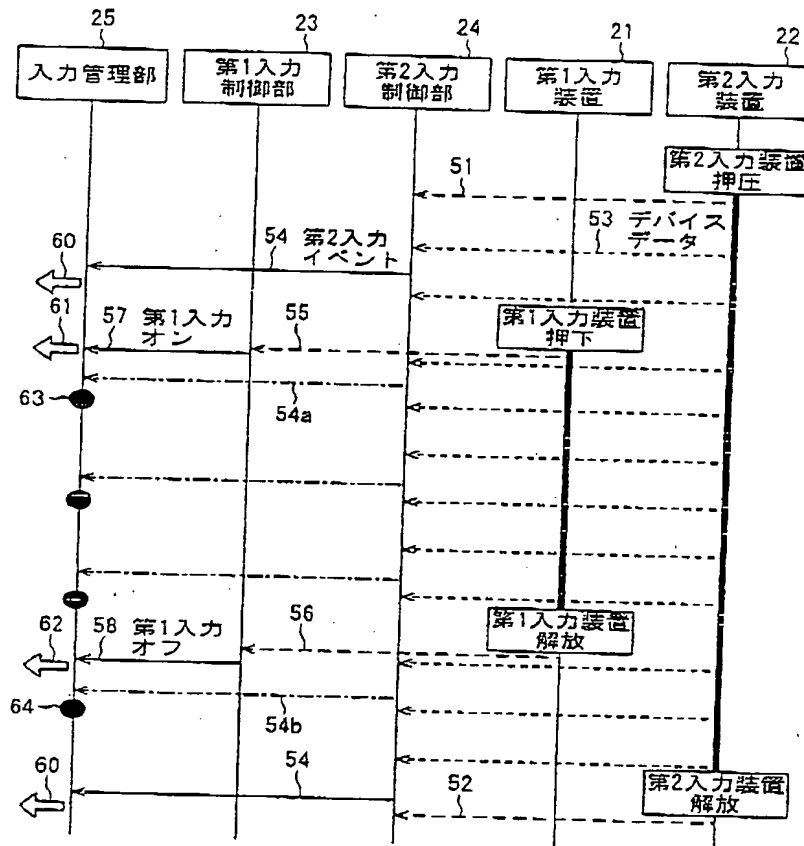


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① IN A STATE WHERE FIRST INPUT DEVICE IS DEPRESSED
 ② RELEASED
 ③ DEPRESSED
 ④ DEPRESSED

⑤ RELEASED
 ⑥ IN A STATE WHERE SECOND INPUT DEVICE IS DEPRESSED
 ⑦ PRESSED
 ⑧ DEVICE DATA

Fig. 4

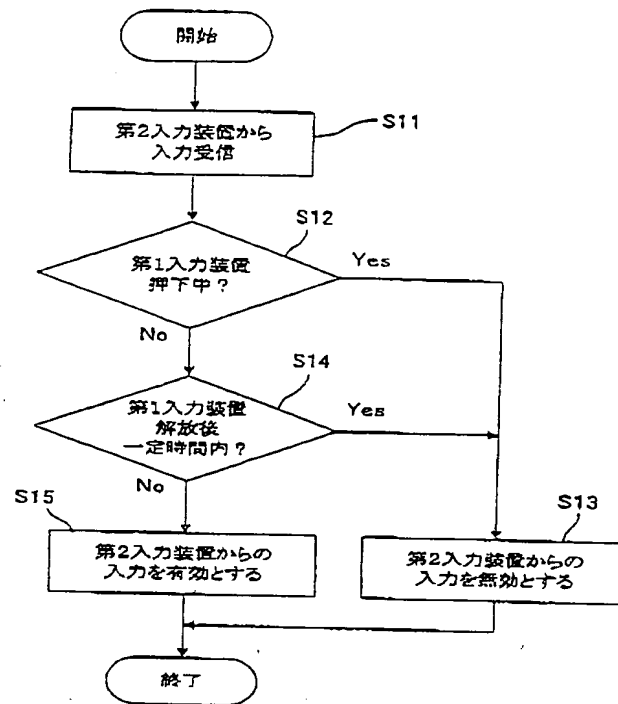


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[FIG. 4]

- 25: INPUT MANAGING UNIT
- 23: FIRST INPUT CONTROL UNIT
- 24: SECOND INPUT CONTROL UNIT
- 21: FIRST INPUT DEVICE
- 22: SECOND INPUT DEVICE
- SECOND INPUT DEVICE DEPRESSED
- 53: DEVICE DATA
- 54: SECOND INPUT EVENT
- 57: FIRST INPUT ON
- 58: FIRST INPUT OFF
- FIRST INPUT DEVICE DEPRESSED
- FIRST INPUT DEVICE RELEASED
- SECOND INPUT DEVICE RELEASED

Fig 5



[FIG. 5]

START

S11: RECEIVE INPUT FROM SECOND INPUT DEVICE

S12: FIRST INPUT DEVICE IS BEING DEPRESSED?

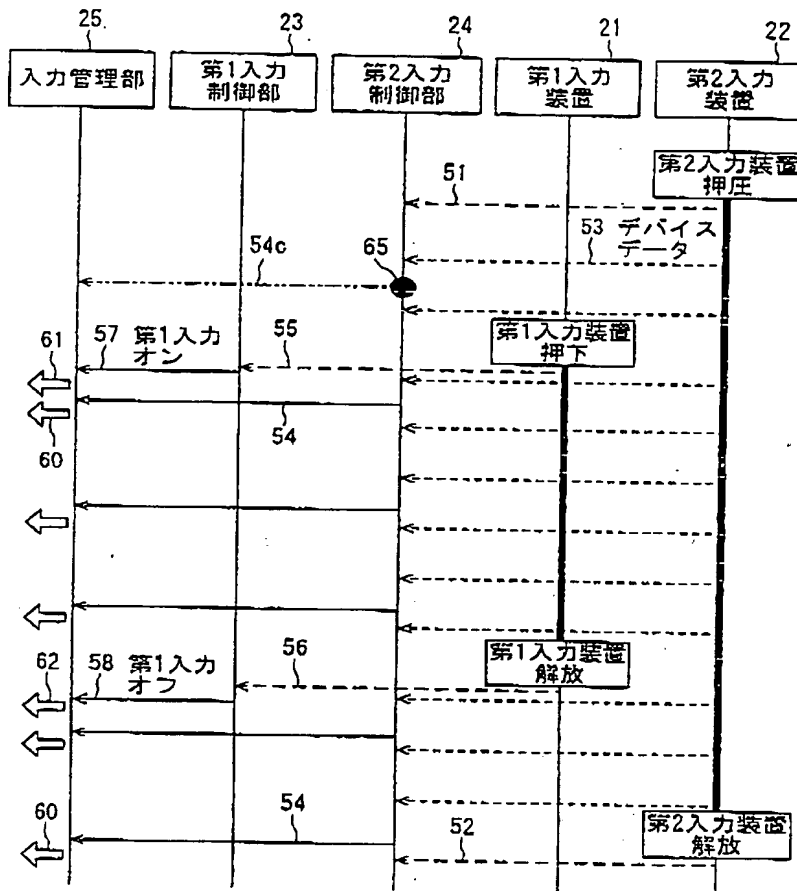
S14: WITHIN GIVEN PERIOD AFTER RELEASING OF FIRST
INPUT DEVICE?

S15: VALIDATE INPUT FROM SECOND INPUT DEVICE

S13: INVALIDATE INPUT FROM SECOND INPUT DEVICE.

STOP

Fig 6

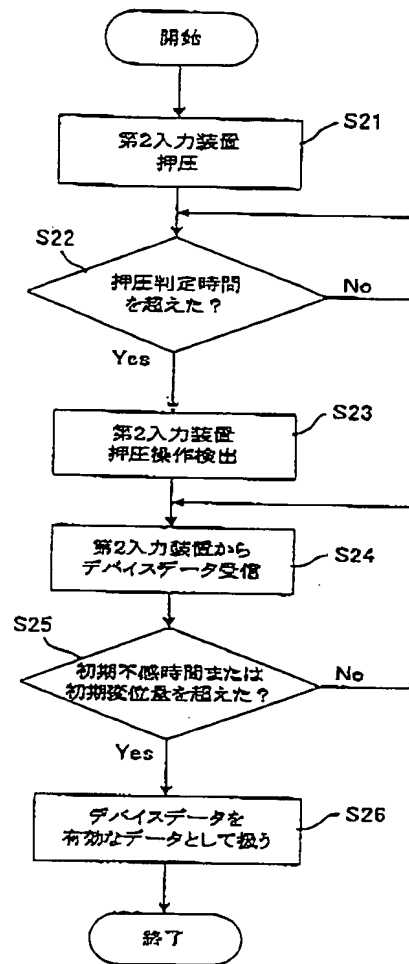


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25: INPUT MANAGING UNIT
 23: FIRST INPUT CONTROL UNIT
 24: SECOND INPUT CONTROL UNIT
 21: FIRST INPUT DEVICE
 22: SECOND INPUT DEVICE
 SECOND INPUT DEVICE DEPRESSED
 57: FIRST INPUT ON
 58: FIRST INPUT OFF
 FIRST INPUT DEVICE DEPRESSED
 FIRST INPUT DEVICE RELEASED
 SECOND INPUT DEVICE RELEASED

Fig. 7

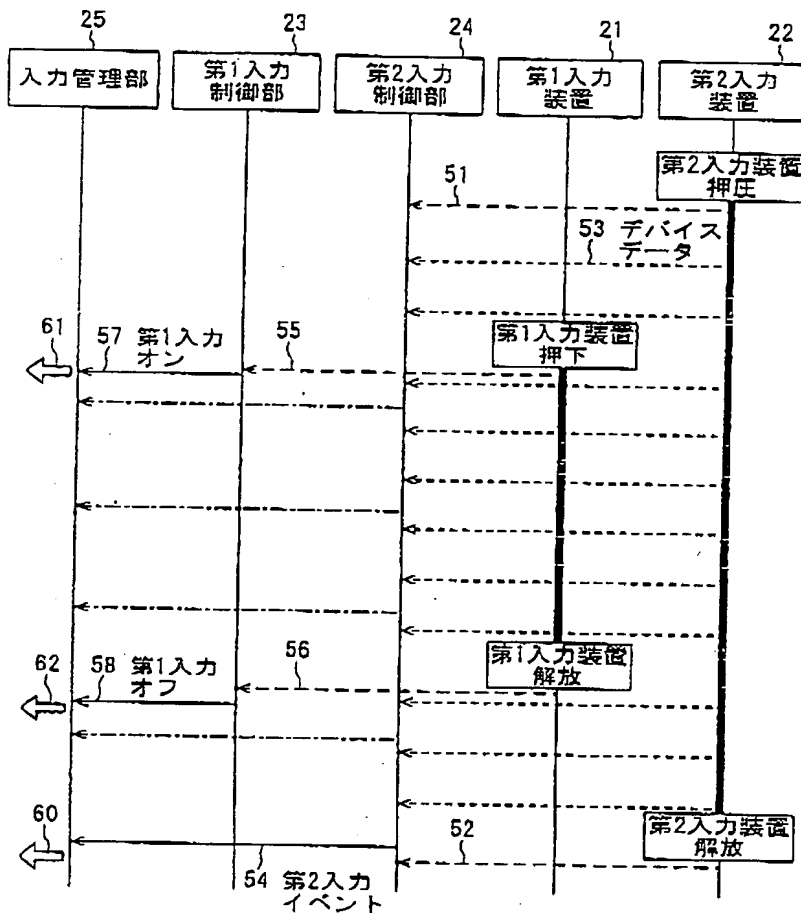


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[FIG. 7]

START
 S21: SECOND INPUT DEVICE DEPRESSED
 S22: EXCEEDING PERIOD OF TIME FOR DETERMINATION OF
 DEPRESSING?
 S23: DETECT OPERATION OF DEPRESSING SECOND INPUT
 DEVICE
 S24: RECEIVE DEVICE DATA FROM SECOND INPUT DEVICE
 S25: EXCEEDING INITIAL DEAD TIME OR INITIAL
 DISPLACEMENT?
 S26: REGARD DEVICE DATA AS VALID DATA
 STOP

Fig 8

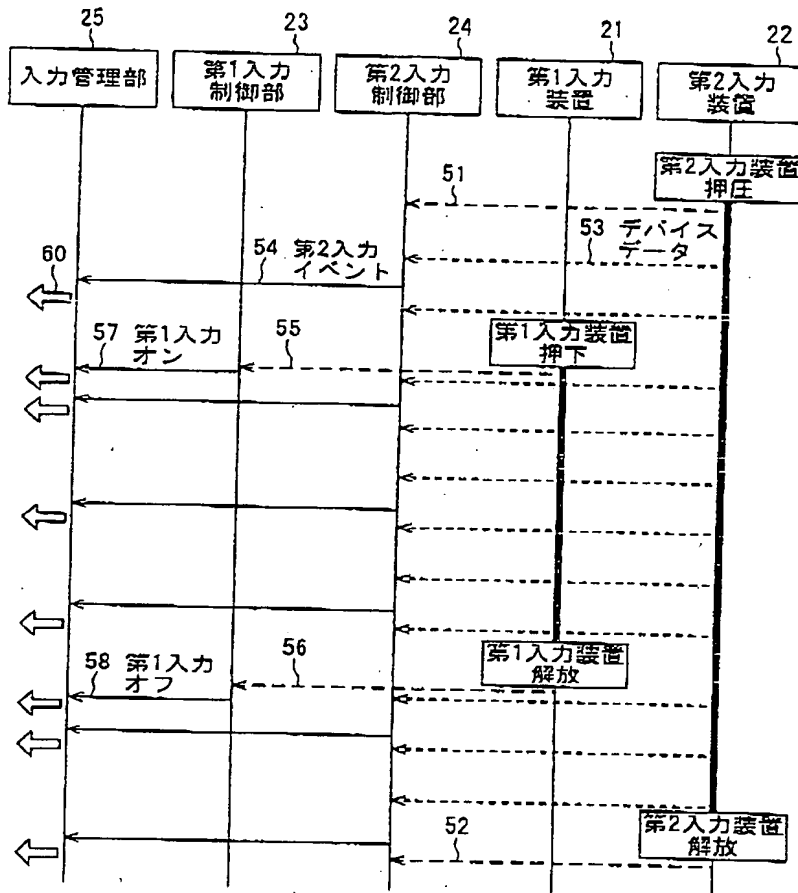


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[FIG. 8]

- 25: INPUT MANAGING UNIT
- 23: FIRST INPUT CONTROL UNIT
- 24: SECOND INPUT CONTROL UNIT
- 21: FIRST INPUT DEVICE
- 22: SECOND INPUT DEVICE
- SECOND INPUT DEVICE DEPRESSED
- 53: DEVICE DATA
- 57: FIRST INPUT ON
- 58: FIRST INPUT OFF
- FIRST INPUT DEVICE DEPRESSED
- FIRST INPUT DEVICE RELEASED
- SECOND INPUT DEVICE RELEASED
- 54: SECOND INPUT EVENT

Fig 9



[FIG. 9]

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25: INPUT MANAGING UNIT
 23: FIRST INPUT CONTROL UNIT
 24: SECOND INPUT CONTROL UNIT
 21: FIRST INPUT DEVICE
 22: SECOND INPUT DEVICE
 SECOND INPUT DEVICE DEPRESSED
 54: SECOND INPUT EVENT
 57: FIRST INPUT ON

58: FIRST INPUT OFF
 FIRST INPUT DEVICE DEPRESSED
 FIRST INPUT DEVICE RELEASED
 SECOND INPUT DEVICE RELEASED

Fig. 10

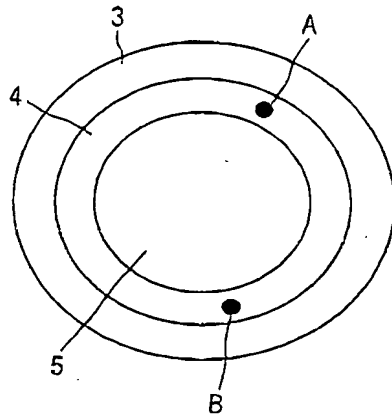
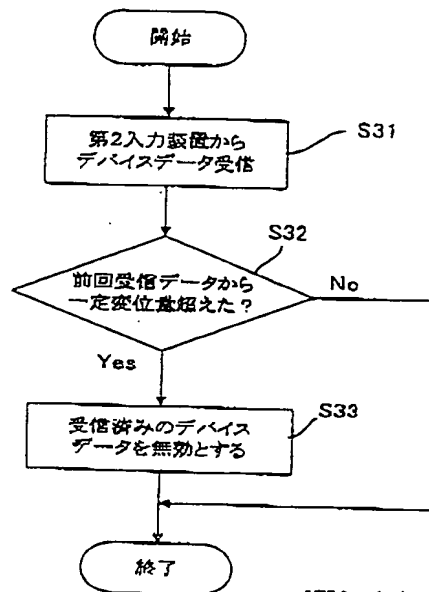


Fig. 11



[FIG. 11]

START

S31: RECEIVE DEVICE DATA FROM SECOND INPUT DEVICE

S32: EXCEEDING GIVEN DISPLACEMENT FROM PREVIOUSLY
RECEIVED DATA?

S33: INVALIDATE DEVICE DATA WHICH HAS BEEN RECEIVED
STOP

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